

Appl. No. 09/973,285  
Amtd. Dated February 13, 2006  
Reply to Office Action of November 9, 2005

**Amendments to the Specification:**

Please replace the second full paragraph on page 7 with the following paragraph:

--When the dart 130 with a magnetic point 132 is shot onto the main body 110 of the dartboard, the instantaneous displacement of the magnetic point 132 through the coil 102 120 induces a current or voltage signal on the coil 102 120 in accordance with Lenz's law; the signal can be amplified in a signal processor (not shown). Then the amplified electronic signal will be transmitted to an electronic scoping means (not shown) to engage in calculation and display. Once the dart 130 is stuck on the dartboard, there is no more induction current.--